

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	169	(physical adj processor\$1) same (virtual adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 09:26
L5	11	L4 and (temperature\$1 or thermal\$3 or heat\$4 or overheat\$3)	US-PGPUB; USPAT	OR	OFF	2006/05/16 09:33
L6	10	(logical or virtual) near2 processor\$1 with (temperature\$1 or thermal\$3 or heat\$4 or overheat\$ or hot)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:36
L8	32	((logical or virtual) adj2 processor\$1) with map\$3 with (physical adj2 processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:40
L9	5	L8 and (temperature\$1 or thermal\$3 or heat\$4 or overheat\$ or hot)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:09
L10	2	L8 with power\$3	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:10
L11	92	((logical or virtual) adj2 processor\$1) with allocat\$4 with (physical adj2 processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:36
L12	2	L11 same (temperature\$1 or thermal\$3 or heat\$4 or overheat\$ or hot)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:37
L13	4	L11 and (temperature\$1 or thermal\$3 or heat\$4 or overheat\$ or hot)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:38
L14	1	L6 and (abstraction near2 layer\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:39
L15	6	L8 and (abstraction near2 layer\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:40
L16	257	(logical adj2 processor\$1) with (physical adj2 processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:40
L17	13	L16 and (abstraction near2 layer\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 10:43
L21	11	(logical adj2 processor\$1) with map\$3 with (physical adj2 processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 12:19
L22	5	(logical adj2 processors) with map\$3 with (physical adj2 processors)	US-PGPUB; USPAT	OR	OFF	2006/05/16 12:26
L23	2	(logical adj2 processors) with replac\$4 with (physical adj2 processors)	US-PGPUB; USPAT	OR	OFF	2006/05/16 12:32
L24	0	(logical adj2 processors) with plac\$4 with (physical adj2 processors)	US-PGPUB; USPAT	OR	OFF	2006/05/16 12:33

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L25	0	(logical adj2 processors) with substitut\$4 with (physical adj2 processors)	US-PGPUB; USPAT	OR	OFF	2006/05/16 12:34
L26	8	(logical adj2 processors) with assign\$5 with (physical adj2 processors)	US-PGPUB; USPAT	OR	OFF	2006/05/16 12:34
L27	14	(logical adj2 processor\$1) with assign\$5 with (physical adj2 processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 13:17
L28	0	(logical adj2 processor\$1) with another with (physical adj2 processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 13:17
L29	8	(logical adj2 processor\$1) with fail\$4 with (physical adj2 processor\$91)	US-PGPUB; USPAT	OR	OFF	2006/05/16 14:37
L30	283	(multiple or set or plurality) adj4 processors and (abstraction adj2 layer)	US-PGPUB; USPAT	OR	OFF	2006/05/16 14:38
L31	15	(multiple or set or plurality) adj4 processors same (abstraction adj2 layer)	US-PGPUB; USPAT	OR	OFF	2006/05/16 16:03
L33	2	(multiple or set or plurality) adj4 processors and (runtime adj2 abstraction adj2 layer)	US-PGPUB; USPAT	OR	OFF	2006/05/16 14:39
L35	1	(multiple or set or plurality) adj4 processors same (rtas)	US-PGPUB; USPAT	OR	OFF	2006/05/16 16:03
S1	1	"20050166075"	US-PGPUB; USPAT	OR	OFF	2006/05/11 10:54
S2	2476	reduc\$4 near6 processor\$1 near6 power\$4	US-PGPUB; USPAT	OR	OFF	2006/05/01 18:01
S3	1	S2 same (too adj hot)	US-PGPUB; USPAT	OR	OFF	2006/05/01 17:51
S5	3	((("6112164") or ("6470289") or ("20020112491")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/01 17:50
S6	242	S2 same (temperature or heat\$3)	US-PGPUB; USPAT	OR	OFF	2006/05/01 17:52
S7	1	S6 same alert\$3	US-PGPUB; USPAT	OR	OFF	2006/05/01 17:54
S8	35	S6 and alert\$3	US-PGPUB; USPAT	OR	OFF	2006/05/01 17:52
S9	8	S6 same (messag\$3 or alarm\$3)	US-PGPUB; USPAT	OR	OFF	2006/05/01 17:58
S10	19	reduc\$5 near6 (power\$3 or heat\$3 or thermal) same alert\$3 same software	US-PGPUB; USPAT	OR	OFF	2006/05/01 18:01

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S12	2771	reduc\$4 near6 processor\$1 near6 (power\$4 or heat\$3 or thermal)	US-PGPUB; USPAT	OR	OFF	2006/05/01 18:41
S13	2	S12 same (too adj hot)	US-PGPUB; USPAT	OR	OFF	2006/05/01 18:04
S14	31	S12 and (too adj hot)	US-PGPUB; USPAT	OR	OFF	2006/05/01 18:04
S15	501	reduc\$4 near6 processors near6 (power\$4 or heat\$3 or thermal)	US-PGPUB; USPAT	OR	OFF	2006/05/01 18:41
S16	4	S15 and (too adj hot)	US-PGPUB; USPAT	OR	OFF	2006/05/01 19:06
S17	2	S15 same alert\$3	US-PGPUB; USPAT	OR	OFF	2006/05/01 19:07
S19	1	S15 same warning\$1	US-PGPUB; USPAT	OR	OFF	2006/05/01 19:08
S20	0	warning\$1 near6 processors same (too adj hot)	US-PGPUB; USPAT	OR	OFF	2006/05/02 08:43
S21	0	warning\$1 near6 processors same (exceed\$3 near4 temperature\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/02 08:43
S22	1	alert\$1 near6 processors same (exceed\$3 near4 temperature\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/02 08:43
S23	2506	logical near2 processor\$1	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:35
S24	181	S23 and "713".clas.	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:35
S25	18	S24 and (heat or thermal)	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:36
S26	229	(logical adj processor\$1) same (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/10 12:26
S27	219	(logical adj processor\$1) with (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:39
S28	13	S27 with map\$4	US-PGPUB; USPAT	OR	OFF	2006/05/02 11:13
S29	2	S27 same (thermal or heat\$3 or temperature\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/02 09:39
S30	231	(logical adj processor\$1) same (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/12 13:34
S31	41	S30 and "713".clas.	US-PGPUB; USPAT	OR	OFF	2006/05/10 12:30
S32	13	S30.ab.	US-PGPUB; USPAT	OR	OFF	2006/05/10 12:30
S33	4	(logical adj processor\$1) near6 replac\$4 near6 (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/10 12:51

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S34	1	(logical adj processor\$1) near6 place near6 (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/10 12:51
S35	302	(certain or individual) near6 processor\$1 with (heat or temperature or thermal)	US-PGPUB; USPAT	OR	OFF	2006/05/11 10:57
S36	16	(certain or individual) near6 processor\$1 with (heat or temperature or thermal) near6 (exceed\$3 or threshold)	US-PGPUB; USPAT	OR	OFF	2006/05/11 10:58
S37	102	("3252056" "3697854" "3710324" "3900741" "4015246" "4019143" "4025874" "4059736" "4144448" "4156200" "4164787" "4185245" "4228496" "4236197" "4239982" "4253139" "4301497" "4302805" "4322580" "4330826" "4344121" "4356550" "4366535" "4375683" "4425612" "4439821" "4459651" "4480198" "4503490" "4507784" "4521745" "4538272" "4580243" "4589052" "4644498" "4653054" "4674037" "4686677" "4691126" "4703421" "4709347" "4777575" "4800564" "4823262" "4835669" "4839855" "4869673" "4916695" "4920540" "4930063" "4935642" "4984241" "5020024" "5036221" "5070430" "5155840" "5239215" "5274678" "5285345" "5291528" "5390081" "5420777" "5423046" "5479648" "5483436" "5539606" "5559459" "5584030" "5600784" "5627717" "5737160" "5754037" "5757631" "5758134" "5809256" "5838578" "5854742" "5881251" "5907467" "5936852" "5943227" "5945802" "5955870" "5978195" "5982645" "5995349" "5996035" "5996084" "5999387" "6002602" "6046511" "6049447" "6055162" "6055587" "6062480" "6081105" "6084385" "6104106" "6108183" "6125417" "6510400").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/11 12:12
S38	5	("6718474").URPN.	USPAT	OR	OFF	2006/05/11 13:13

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S39	0	(S37 or S38) and (logical near2 processor\$1)	USPAT	OR	OFF	2006/05/11 13:13
S40	10	(logical adj processor\$1) with map\$3 with (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 11:41
S41	0	(logical adj processor\$1) with backup with (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/11 16:36
S42	8	(logical adj processor\$1) with replac\$3 with (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/11 17:27
S43	1	(logical adj processor\$1) with unus\$4 with (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/11 18:25
S44	2	(logical adj processor\$1) with fails\$4 with (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/11 18:26
S45	5	(logical adj processor\$1) with fail\$4 with (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/11 18:25
S46	222	(logical adj processor\$1) with (physical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/11 18:26
S47	40	S46 and "713".clas.	US-PGPUB; USPAT	OR	OFF	2006/05/11 18:27
S48	12	(data processing system) and (physical processors) near4 (set or group)	US-PGPUB; USPAT	ADJ	OFF	2006/05/12 13:28
S49	8	(logical adj processor\$1) same (virtual adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/15 12:51
S50	169	(physical adj processor\$1) same (virtual adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/15 14:25
S51	20	(physical adj processor\$1) near6 map\$4 near6 (virtual adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/15 13:13
S52	0	S51 same (fail\$3)	US-PGPUB; USPAT	OR	OFF	2006/05/15 12:52
S53	12	(physical adj processor\$1) near6 (equivalent\$2 or equal\$3) near6 (virtual adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/15 14:24
S54	12	(physical adj processor\$1) near6 map\$4 near6 (logical adj processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/15 13:13
S56	14	S50 same (logical adj2 processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/15 14:25
S57	233	(physical adj2 processor\$1) same (virtual adj2 processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/15 14:26
S58	277	(physical adj2 processor\$1) same (logic\$2 adj2 processor\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/15 15:46

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S59	2	S58 and overheat\$3	US-PGPUB; USPAT	OR	OFF	2006/05/15 14:37
S60	0	S59 and (too adj2 hot)	US-PGPUB; USPAT	OR	OFF	2006/05/15 14:37
S61	12	S58 and (heat\$3 or thermal or temperature\$1)	US-PGPUB; USPAT	OR	OFF	2006/05/16 09:26
S62	19	S58 same power\$3	US-PGPUB; USPAT	OR	OFF	2006/05/15 15:47